Division of Fleet Operations

YTD Financial Ratios - March FY05

Net Income by Program

General Fund Debt 1

 Federal Surplus
 \$35,717.39

 State Surplus
 \$50,942.99

Fund 610 Federal Surplus (\$115,758.87) Fund 611 State Surplus \$1,069,863.25

Retained Earnings by Program

. Value Average A/R Age - Days

Employees

Expenses

Employees

Revenue

Expenses

YTD Budget

YTD Actual

Average Daily Expense

Federal Surplus (\$92,487.46) State Surplus \$158,662.68 Federal Surplus 19 State Surplus 33

\$659,870.37

7.757

\$710,813.36

\$659,870.37

\$518,625.00

\$659,870.37

Federal Surplus

State Surplus
Revenue

Revenue	_	\$89,068.58		\$1,073,115.42
Employees	=	0.083	_ =	\$1,073,113.42

= 65 days

$$\frac{\text{Expenses}}{\text{Employees}} = \frac{\$53,351.19}{0.083} = \$642,785.42$$

$$\frac{\text{Revenue}}{\text{Expenses}} = \frac{\$89,068.58}{\$53,351.19} = 1.67$$

Average Daily Expense = \$197.60

Siezed Property

$$\frac{\text{Transfer In}}{\text{Transfer Out}} = \frac{\$29,964.00}{\$29,964.00} = 1.00$$

\$91,635.09

\$85,067.73

1.08

1.27

\$110.98

¹ General Fund debt is the current Fi-Net cash balance as of the end of the reporting period and does not include cash receipts that may have been accrued into revenue for the financial statements.

Division of Fleet Operations

YTD Financial Ratios - March FY05

Net Income by Program

General Fund Debt ¹

Motor Pool (\$417,867.30)
Daily Pools (\$345,485.81)
Fuel Dispensing \$168,791.23

Fund 609 Fleet Services (\$18,298,322.34) Fund 612 Fuel Dispensing (\$2,784,535.29)

Retained Earnings by Program

Average A/R Age - Days

Motor Pool	\$1,518,985.89	= 23 days	
Fuel Dispensing	(\$112 599 21)		

Fleet Services 27
Fuel Dispensing current

Motor Pool

Daily Pools

<u> 1 001</u>				Daily 1 0013			
Revenue Employees	$= \frac{\$17,096,039.63}{11.455}$	- =	\$1,492,452.17	Revenue Employees	\$465,585.29 3.351	- =	\$138,939.21
Expenses Employees	= \frac{\$17,513,906.93}{11.455}	• =	\$1,528,931.20	Expenses = -	\$811,071.10 3.351	- =	\$242,038.53
Revenue Expenses	= \frac{\\$17,096,039.63}{\\$17,513,906.93}	- =	0.98	Revenue = -	\$465,585.29 \$811,071.10	- =	0.57
YTD Budget YTD Actual	= \$16,304,625.00 \$17,513,906.93	· =	1.07	YTD Budget YTD Actual = -	\$948,450.00 \$811,071.10	- =	0.86

Fuel Dispensing

$$\frac{\text{Revenue}}{\text{Employees}} = \frac{\$16,325,224.50}{9.315} = \$1,752,573.75$$

$$\frac{\text{Expenses}}{\text{Employees}} = \frac{\$16,156,433.27}{9.315} = \$1,734,453.38$$

$$\frac{\text{Revenue}}{\text{Expenses}} = \frac{\$16,325,224.50}{\$16,156,433.27} = 1.01$$

$$\frac{\text{YTD Budget}}{\text{YTD Actual}} = \frac{\$10,995,675.00}{\$16,156,433.27} = 1.47$$

¹ General Fund debt is the current FiNet cash balance as of the end of the reporting period and does not include cash receipts that may have been accrued into revenue for the financial statements.

Division of Fleet Operations

YTD Financial Ratios - March FY05

How Division FTEs Allocate Their Time

Total FTEs allocated to Administration	=	9.2
Total FTEs allocated to Surplus	=	7.8
Total FTEs allocated to Fleet	=	14.8
Total FTEs allocated to Fuel	=	9.3
Total FTEs		41.1

Administration

<u>3</u>	<u>li ation</u>				
	Expenses	=	\$666,363.18	=	\$72,802.71
	Employees		9.2		<i>4.</i> 2/002
	Expenses Div Expenses	=	\$666,363.18 \$35,194,632.86	=	0.0189
	Div Revenue Div Expenses	=	\$34,716,695.36 \$35,194,632.86	=	0.99
	Div Actual Div Budget	=	\$35,194,632.86 \$28,767,375.00	=	1.22
	Div Revenue Div Employees	=	\$34,716,695.36 41.11	=	\$844,400.82

How Administrative FTEs Allocate Their Time

Administration	3.5
Federal Surplus	0.0
State Surplus	0.4
Motor Pool	1.8
Daily Pools	0.1
Fuel Dispensing	0.7
Fuel Mitigation	0.0
Total Admin FTE	<u>6.5</u>

Fleet Accidents

2004 Accidents Closed	12
2004 Accidents Open	0
2004 Accident Costs Reimbursed in 2005	\$117,323.44
2005 Accidents Opened	648
2005 Accidents Closed	567
2005 Accident Costs Incurred	\$797,603.00
2005 Accident Costs Reimbursed	\$398,434.42
$\frac{\text{Costs}}{\text{Reimbursements}} = \frac{\$797,603.00}{\$398,434.42} =$	2.00
$\frac{\text{Reimbursements}}{\text{Costs}} = \frac{\$398,434.42}{\$797,603.00} =$	0.50